Docket No.: LD9003 NP Serial No.: 09/313,524

Reichenbach et as May 17, 1999 Applicant:

Filing Date: May 17, 1999

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#### **U.S. PATENT DOCUMENTS**

vi var	niner tiale		Dogwinent in Number	Date		Class	Sub- idass	Filing and Date
7	0	√AA	08/856,533	5/14/97	Nicolaou, K., et al.		5_	5/14/97
		YAB_	08/923,869	9/4/97	Nicolaou, K., et al.			9/4/97
		AC	60/032,864	12/13/96	Nicolaou, K., et al.			12/13/96
		AD	6,194,181 B1	2/27/01	Hofmann, H., et al.			2/12/99
		AE	6,204,388 B1	3/20/01	Danishefsky, S.J., et al.			2/24/99
<u>'</u>	$\underline{\mathbb{V}}$	AF	6,211,412 B1	4/3/01	Georg et al.	1		3/29/99

#### **FOREIGN PATENT DOCUMENTS**

STREET DECOMPOSITION OF	V. 100 2760			N PATENT DOCUMENTS	BO PER SE	E017589	DESCRIPTION SOFT
Examiner Initial		Number	UEIG)	Country 444	Class	class	Filing Date
. 70	BA.	4138042.8	5/27/93	Germany (German and English abstract)		7	
,	BB,	19639456.2	5/29/97	Germany (German and English translation)			
1.	BC.	19542986.9	5/29/97	Germany (German and English translation)		1	
	/BD:	19636343.8	3/5/98	Germany (German and English abstract)		<u> </u>	;
	BE.	19645361.5	4/30/98	Germany (German and English abstract)			
•	BF,	19645362.3	4/30/98	Germany (German and English abstract)			
	∕BG,	19647580.5	5/28/98	Germany (German and English translation)			_
	ВН,	19701758	7/23/98	Germany (German and English abstract)			
	ВІ •	19707505.3	9/3/98	Germany (German and English abstract)			
	/BJ·	19713970	10/8/98	Germany (German and English abstract)			
	∕ вк ∙	19720312	11/19/98	Germany (German and English abstract)			
	BL	19821954	11/19/98	Germany (German and English abstract)			
	ВМ→	879 605	11/25/98	Europe (German and English abstract)			
	BN.	19726627	12/24/98	Germany (German and English abstract)			
	,∙BO,	93/10121	5/27/93	World (PCT as published and English abstract)			
	BP:	97/19086	5/29/97	World (PCT as published and English translation)			
1.	∕BQ ₁	98/08849	3/5/98	World (PCT as published and English abstract)			
\	BR,	98/22461	5/28/98	World (PGT as published and English translation)			
V	BS.	98/24427	6/11/98_	World			

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Docket No.: LD9003 NP Seet 2 of 6 Serial No.: 09/313,524 Spub.: 1624 Applicant: Reichenbach et al. Filling Date: May 17, 1999

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8	RADEME	้อ	BT /i	98/25929	6/18/98	World (PCT as published and priority documents: U.S. 60/032,864, 08/856,533, 08/923,869)		7		
			BU	/ 98/38192	9/3/98	World (PCT as published and English abstract)				
			BV,	98/47891	10/29/98	World (PCT as published and English abstract)			·	
			BW	99/01124	1/14/99	World		П		
			вх	99/03848	1/28/99	World (PCT as published and English abstract)				
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			BΖ <sub>ι</sub> ι	99/39694	8/12/99	World (PCT as published)				
			BAAV	99/42602	8/26/99	World (PCT as published)	•			
			BAB	99/43320	9/2/99	World (PCT as published)				
	·		BAC	<b>Ó</b> 0/37473	6/29/00	World (PCT as published)				
			BAD	00/00485	1/6/00	World (PCT as published and English translation)				
			BAE	00/66589	11/9/00	World (PCT as published)				
			BAF	/99/43653	9/2/99	World (PCT as published)				
			BAG	/99/02514	1/21/99	World (PCT as published)				
		1	BAH,	/00/31247	6/2/00	World (PCT as published)				
			BAI 4	00/49021	8/24/00	World (PCT as published)				
	V		BAJ.	99/67252	12/20/99	World (PCT as published)	L			

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

CA Balog, A., et al., "Total Synthesis of (-)-Epothilone A", Angew. Chem. Int. Ed. Engl., Vol. 35, No. 23/24, 2801-2803 (1996)

CB Bertini, F., et al., "Alkenes from Epoxides by Reductive Elimination with Magnesium Bromide-Magnesium Amalgam", Chem. Commun., 144 (1970)

CC Bollag, D.M., et al., "Epothilones, A New Class of Microtubule-stabilizing Agents with a Taxol-like Mechanism of Action", Cancer Res. 55, No. 11, 2325-2333 (1995)

CD Fujisawa, T., et al., "Deoxygenation of Epoxides to Olefins with FeCl<sub>3</sub> – n-BuLi System", Chem. Lett., 883-886 (1974)

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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# FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT

Docket No.: LD9003 NP She 30 05 Serial No.: 09/313,524 Grapo: 162 Applicant: Reichenbach et a Filing Date: May 17, 1999

DEC 1 2 2001 25	Thing Dates they try to be
	OTHER (Including Author, Title, Date, Pertinent Pages, etc.) (Continued)
PRADEMARKO	CE   Fujiwara, Y., et al., "Reductive Coupling of Carbonyl Compounds to
TANK OF THE PROPERTY OF THE PR	Olefins by Tungsten Hexachloride-Lithium Aluminum Hydride and Some
1 70	Tungsten and Molybdenum Carbonyls", J. Org. Chem., Vol. 43, No. 12,
<u> </u>	2477-2479 (1978)
	CF Gladysz, J. A., et al., "Deoxygenation of Epoxides by Metal Atom.
II	Cocondensation", J. Org. Chem., Vol. 41, No. 22, 3647-3648 (1976)
	CG Hofle, G., et al., "Epothilone A and B - Novel 16-Membered Macrolides
,	with Cytotoxic Activity: Isolation, Crystal Structure, and Conformation in
	Solution", Angew. Chem. Int. Ed. Engl., Vol. 35, No. 13/14, 1567-1569
	(1996)
	CH Hofle, G., et al., "N-Oxidation of Epothilone A-C and O-Acyl
	Rearrangement to C-19 and C-21 –Substituted Epothilones*, Angew.
	Chem. Int. Ed., Vol. 38, No. 13/14, 1971-1974 (1999)
	Cl Inokuchi, T., et al., "Opening of Epoxides to Olefins or Halohydrins with
	Vanadium(II)-Tetrahydrofuran or Vanadium(III)-Tetrahydrofuran
ļ	Complexes", Synlett, No. 6, 510-512 (1992)
	CJ Kowalski. R. J., et al., "Activities of the Microtubule-stabilizing Agents
1 1	Epothilones A and B with Purified Tubulin and in Cells Resistant to
	Paclitaxel (Taxol®)" J. Biol. Chem., Vol. 272, No. 4, 2534-2541 (1997)
	CK Kupchan, S. M., et al., "Reductive Elimination of Epoxides to Olefins with
<b>———</b>	Zinc-Copper Couple", J. Org. Chem., Vol. 36, No. 9, 1187-1190 (1971)  CL Martin, M. G., et al., "Epoxides as Alkene Protecting Groups. A Mild and
	CL Martin, M. G., et al., "Epoxides as Alkene Protecting Groups. A Mild and Efficient Deoxygenation", Tetrahedron Letters, Vol. 25, No. 3, 251-254
	(1984)
	CM McMurry, J. E., et al., "Reduction of Epoxides to Olefins with Low Valent
	Titanium", J. Org. Chem., Vol. 40, No. 17, 2555-2556 (1975)
	CN McMurry, J. E., et al., "Some Deoxygenation Reactions with Low-Valent
	Titanium (TiCl <sub>3</sub> /LiAlH <sub>4</sub> )", J. Org. Chem., Vol. 43, No. 17, 3249-3254
	(1978)
	CO Meng, D., et al., "Remote Effects in Macrolide Formation Through Ring-
	Forming Olefin Metathesis: An Application to the Synthesis of Fully Active
	Epothilone Congeners", J. Am. Chem. Soc., Vol. 119, No. 11, 2733-2734
	(1997)
	CP Nicolaou, K. C., et al., "An Approach to Epothilones Based on Olefin
	Metathesis", Angew. Chem. Int. Ed. Engl., Vol. 35, No. 20, 2399-2401
<u> </u>	(1996)
1 1	CQ Nicolaou, K. C., et al., "Total Synthesis of Epothilone A: The
	Macrolactonization Approach", Angew. Chem. Int. Ed. Engl., Vol.36, No.
<del>  </del>	5, 525-527 (1997) CR Nicolaou, K. C., et. al., "Designed Epothilones: Combinatorial Synthesis,
.	CR   Nicolaou, K. C., et. al., "Designed Epothilones: Combinatorial Synthesis, Tubulin Assembly Properties, and Cytotoxic Action against Taxol-
	Resistant Tumor Cells", <i>Angew. Chem. Int. Ed. Engl.</i> , Vol. 36, No. 19,
1 1	2097-2103 (1997)
	CS Nicolaou, K.C., et al., "The Olefin Metathesis Approach to Epothilone A
1 1	and its Analogues", <i>J. Am. Chem. Soc.</i> , Vol. 119, No. 34, 7960-7973
1 1	(1997)
	CT Nicolaou, K. C., et al., "Total Syntheses of Epothilones A and B via a
$\perp$ $\perp$	Macrolactonization-Based Strategy", J. Am. Chem. Soc., Vol. 119, No.
L V	34, 7974-7991 (1997)

Docket No.: LD9003 NP Sheet 4 of 6 Serial No.: 09/313,524 Green: \$260 Applicant: Reichenbach et al Filling Date: May 17, 1999

	3	\	9 22.00
	DEC 1 2 2007 8	.)	·
		OTHE	R (Including Author, Title, Date, Pertinent Pages, etc.) (Continued)
Ì	TRADENTED		Nicolaou, K. C., et al., "Synthesis of Epothilones A and B in Solid and
1	TRADE	له ک	Solution Phase", <i>Nature</i> , Vol. 387, 268-272 (1997)
l	$-\frac{l_1}{l_1}$	CV	Nicolaou, K. C., et al., "Synthesis of Epothilones A and B in Solid and
١	į		Solution Phase" (Correction to Nature 387, 268-272 (1997)), Nature, 390, 100
ļ	j	1	(1997)
Ì		CW	Raucher, S., et al., "Total Synthesis of (+)-Dihydrocostunolide via
١			Tandem Cope-Claisen Rearrangement", J. Org. Chem., Vol. 51, No. 26,
١			5503-5505 (1986)
l		CX.	Sato, M, et al., "Reduction of Organic Compounds with Low-Valent
1	- 1	, v.,	Niobium (NbCl₅/NaAlH₄)", Chem. Letters, 157-160 (1982)
İ	j	CY.	Schinzer, D., et al., "Total Synthesis of (-)-Epothilone A", Angew. Chem.
l			Int. Ed. Engl., Vol. 36, No. 5, 523-524 (1997)
Ì		CZ 1	Schobert, R., et al., "Reduction and Isomerization of Oxiranes and α-
1	1		Diazoketones by Various Early Transition Metallocenes", Synlett, Vol. 8,
١	1		465-466 (1990)
		CAA	Sharpless, K. B., et al., "Lower Valent Tungsten Halides. A New Class of
I		, ,	Reagents for Deoxygenation of Organic Molecules", J. Amer. Chem. Soc.,
1		i	Vol. 94, No.18, 6538-6540 (1972)
ı		CAB	Su, DS., et al., "Total Synthesis of (-)-Epothilone B: An Extension of the
I	Į.		Suzuki Coupling Method and Insights into Structure-Activity Relationships
ı	1		of the Epothilones", Angew. Chem. Int. Ed. Engl., Vol. 36, No. 7, 757-759
ı			(1997)
ı	}	CAC	Su, DS., et al., "Structure-Activity Relationships of the Epothilones and
ļ	1		the First In Vivo Comparison with Paclitaxel", Angew. Chem. Int. Ed. Engl.,
			Vol. 36, No. 19, 2093-2096 (1997)
			Victory, S. F., et al., "Relative Stereochemistry and Solution Conformation
	1	٠, ١	of the Novel Paclitaxel-Like Antimitotic Agent Epothilone A", Bioorg. Med.
I			Chem. Letts., Vol. 6., No. 7, 893-898 (1996)
I	j	CAE	Winkler, J. D., et al., "A Model For The Taxol (Paclitaxel)/Epothilone
ı	1	19	Pharmacophore", Bioorg. Med. Chem. Letts., Vol. 6, No. 24, 2963-2966
		CAE	(1996)
	1	CAF	Yang, Z., et al., "Total Synthesis of Epothilone A: The Olefin Metathesis Approach", Angew. Chem. Int. Ed. Engl., Vol. 36, No. 1 / 2, 166-168
	1	\	(1997)
		CAG	Bollag, D., et al., "Epothilone, A New Structural Class of Microtubule
	ł	I CAG	Stabilizer", Abstract, <i>Proc. Am. Assoc. Cancer Res.</i> , Vol. 36, 86 Meet. 454
	ľ	~	(1995)
	<del></del> -	САН	Bollag, D., "Epothilones: Novel Microtubule-Stabilising Agents", Expert
			Opin. Invest. Drugs, Vol. 6, No. 7, 867-873 (1997)
		CAI	Bertinato, P., et al., "Studies Toward a Synthesis of Epothilone A:
		4	Stereocontrolled Assembly of the Acyl Region and Models for
			Macrocyclization", J. Org. Chem., Vol. 61, No. 23, 8000-8001 (1996)
	1	CAJ	Chemical & Engineering News, "Epothilone Epiphany: Total Syntheses",
	1		Vol. 74, No. 52, 24-26 (1996)
		CAK	Chemical & Engineering News, "First Total Synthesis of Epothilone B",
		1	Vol. 75, No. 13, 23 (1997)

Docket No.: LD9003 NP Sheet 5 056
Serial No.: 09/313,524 Green: 4624
Applicant: Reichenbach et al 3
Filing Date: May 17, 1999

THER (Including Author, Title, Date, Pertinent Pages, etc.) (Continued)

TRADE OTHE		luding Author, Title, Date, Pertinent Pages, etc.) (Continued)
70	CAL	Chemical & Engineering News, "Solid-Phase Epothilone Synthesis Used to Create Analog Library", Vol. 75, No. 20, 33 (1997)
<del></del>	CAM	Claus, E., et al., "Synthesis of the C1-C9 Segment of Epothilons",
1	'	Tetrahedron Lett., Vol. 38, No. 8, 1359-1362 (1997)
	CAN	De Brabander, J., et al., "Towards a Synthesis of Epothilone A: Rapid
		Assembly of the C1-C6 and C7-C12 Fragments", Synlett, Vol. 7, 824-826 (1997)
·	·	Gabriel, T. and Wessjohann, L., "The Chromium-Reformatsky Reaction: Asymmetric Synthesis of the Aldol Fragment of the Cytotoxic Epothilons from 3-(2-Bromoacyl)-2-Oxazolidinones", <i>Tetrahedron Lett.</i> , Vol. 38, No. 8, 1363-1366 (1997)
	CAP	Gerth, K., et al., "Epothilons A and B: Antifungal and Cytotoxic Compounds from Sorangiusm cellulosum (Myxobacteria) Production, Physico-chemical and Biological Properties", J. Antibiotics, Vol. 49, No. 6, 560-563 (1996)
	Y	Marshall, A., "Total Synthesis of Epothilone", <i>Nature Biotechnology</i> , Vol. 15, No. 3, 205 (1997)
	CAR	Meng, D., et al., "Studies Toward a Synthesis of Epothilone A: Use of
		Hydropyran Templates for the Management of Acyclic Stereochemical Relationships", <i>J. Org. Chem.</i> , Vol. 61, No. 23, 7998-7999 (1996)
	-	Meng, D., et al., "Total Syntheses of Epothilones A and B", <i>J. Am. Chem. Soc.</i> , Vol. 119, No. 42, 10073-10092 (1997)
	v	Mensching, S. and Kalesse, M., "Generation of Thiazoles by Column Dehydrogenation of Thiazolidines with MnO <sub>2</sub> ", <i>J. Prakt. Chem.</i> , Vol. 339, No. 1, 96-97 (1997)
	CAU	Mulzer, J. and Mantoulidis, A., "Synthesis of the C(1)-C(9) Segment of the Cytotoxic Macrolides Epothilon A and B", <i>Tetrahedron Lett.</i> , Vol. 37, No. 51, 9179-9182 (1996)
	•	Nicolaou, K., et al., "Chemistry, Biology and Medicine of Selected Tubulin Polymerizing Agents", <i>Pure Appl. Chem.</i> , Vol. 71, No. 6, 989-997 (1999)
	w `	Nicolaou, K., et al., "Total Synthesis of Epothilone E and Related Side- chain Modified Analogues Via a Stille Coupling Based Strategy", <i>Bioorg.</i> <i>Med. Chem.</i> , Vol. 7, No. 5, 665-697 (1999)
	. '	Schinzer, D., et al., "Studies Towards the Total Synthesis of Epothilones: Asymmetric Synthesis of the Key Fragments", <i>Chem. Eur. J.</i> , Vol. 2, No. 22, 1477-1482 (1996)
	. ~	Taylor, R. and Haley, J., "Towards the Synthesis of Epothilone A: Enantioselective Preparation of the Thiazole Sidechain and Macrocyclic Ring Closure", <i>Tetrahedron Lett.</i> , Vol. 38, No. 12, 2061-2064 (1997)
	\ \	Schinzer, D., et al., "Syntheses of (-)-Epothilone A", <i>Chem. Eur. J.</i> , Vol. 5, No. 9, 2483-2491 (1999)
	CBA	Schinzer, D., et al., "Syntheses of (-)-Epothilone B", Chem. Eur. J., Vol. 5, No. 9, 2492-2500 (1999)

Docket No.: LD9003 NP Seet

Serial No.: 09/313,524 Storage Applicant: Reichenbach et

Filing Date: May 17, 1999



ER (Including Author, Title, Date, Pertinent Pages, etc.) (Continued)

40	CBB Nicolaou, K. C., et al., "Synthesis and Biological Properties of C12,13- Cyclopropylepothilone A and Related Epothilones", <i>Chemistry &amp; Biology</i> , Vol. 5, No. 7, 365-372 (1998)
	CBC Altmann, K.H., et al., "Epothilones and Related Structures – A New Class of Microtubule Inhibitors With Patent In Vivo Antitumor Activity," Biochim. Biophys Acta, 1470 (2000)
	CBD Nicolaou et al., "Total Synthesis of Epothilone E and Analogs with Modified Side Chains Through The Stille Coupling Reaction", Angew. Chem. Int. Ed. 37, 84-87 (1998)
	CBE Nicolaou et al., "Total Synthesis of Oxazole- and Cyclopropane-Containing Epothilone B Analogues by the Macrolactonization Approach", Chemistry, European Journal, Vol. 3, No. 12, 1971-1986 (1997)
V	CBF Nicolaou et al., "Chemical Biology of Epothilones", Angew. Chem. Int. Ed., 37, 2014-2045 (1988)

PTO/SB/08a (05-07)
Approved for use through 09/30/2007. OMB 0851-0031
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	Application Number		09313524	
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INFORMATION DISCLOSURE	First Named Inventor	Gerh	ard Hoefle	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		1625	
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	2	6656961		2003-12	-02	Danishefsky, e	also Re	eissue No. 1	1/649,750		
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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

( Not for submission under 37 CFR 1.99)

Application Number		09313524	
Filing Date		1999-05-17	
First Named Inventor Gerha		rd Hoefle	
Art Unit		1625	
Examiner Name Taofic		q A. Solola	
Attorney Docket Number		00040.030240	

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Application Number	09/313,524	
Filing Date	May 17, 1999	
First Named Inventor	Hans Reichenbach	
Art Unit	1626	
Examiner Name	R. Gerstf	
Attorney Docket Number	43210	

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FOREIGN PATENT DOCUMENTS							
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	NON PATENT LITERATURE DOCUMENTS						
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Yo	,	CHOU et al., "Desoxyepothilone B: An efficacious microtubule-targeted antitumor agent with a promising in vivo profile relative to epothilone B"; Proc. Natl. Acad. Sci USA, Vol. 95 (1998); pp. 9642-9647, August 1998, Pharmacology					

Examiner Signature	T. A.	Solola	Date Considered	12-7-07